



MULTIPURPOSE
CROSS LASER 360°
Nivel System CL1D, CL3D

Cross laser 360°
CL1D, CL3D

- accurate and reliable equipment
- display accurate beam
- even greater range
- versatility and multitasking
- intuitive operation
- fast levelling

Multipurpose cross laser 360° Nivel System CL1D, CL3D

All-purpose and easy-to-use 3D multi-lasers

CL1D and CL3D are multipurpose cross lasers. Equipment sets on the wall perfectly levelled reference lines (horizontal and vertical), which support all the finishing works, general construction works. Lasers have laser heads, so you have the opportunity to work with laser planes - in the range of 360°. Simultaneous display of planes lets you control the angle, which is useful, for example in the tiling works.

SPECIFICATION OF PRODUCTS

- **accurate and reliable equipment** - a clear laser beam ensures comfortable working in all conditions, the equipment allows you to work with a high accuracy of ± 1 mm/5 m
- **display accurate beam** - light, red laser beam and high-quality optics generate lines that are highly visible
- **versatility and multitasking** - horizontal laser plane (360°), control construction works in 3D
- **even greater range** - pulse function allows you to work with laser sensor outdoors at large distances
- **intuitive operation** - one-touch control - turn on and measure!
- **fast levelling** - built-in magnetic compensator quickly level the laser, dampens vibrations
- **Wide range of accessories as standard (CL3D - adapter CL-BR, CL1D - tribrach and laser sensor CLS-1)**



SPECIFICATION

Models - CL1D, CL3D		
Model	CL1D	CL3D
Laser (visible)	red	
Accuracy	± 1 mm/5 m	
Plane display	horizontal (360°), vertical (90°)	2 vertical (360°) and horizontal (360°)
Operating range	15 m (60 m with a sensor)	15 m (60 m with a sensor)
Self-levelling range	$\pm 3.5^\circ$	
Waterproof rating	IP44	IP54
Power supply	6 V (4 x AA)	
Operating temperature range	-10°C do +50°C	
Mount	1/4"	
Dimensions	110 x 60 x 121 mm	115 x 68 x 107 mm
Weight of instrument	0,8 kg	

SET INCLUDES

CL1D

- laser CL1D
- laser sensor with bracket
- laser target
- tribrach
- batteries
- carrying case

CL3D

- laser CL3D
- laser target
- adapter CL-BR
- batteries
- carrying case



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